Method and system for exchanging sensitive information in a wireless communication system

Publication number: EP1081916
Publication date: 2001-03-07
Inventor: KING PETER F (US)
Applicant: PHONE COM INC (US)
Classification:
- international: ***H04Q7/38; H04L12/56; H04L29/06; H04Q7/34;*** *H04L29/08;* **H04Q7/38; H04L12/56; H04L29/06; H04Q7/34;** H04L29/08; (IPC1-7): H04L29/06
- european: H04L29/06; H04L12/56B; H04L29/06C6A; H04L29/06C6B; H04L29/08N17; H04L29/08N27R
Application number: EP20000306212 20000721
Priority number(s): US19990145439P 19990723; US20000559230 20000426

Also published as:
US7093286 (B1)
JP2001078273 (A)
EP1081916 (A3)

Cited documents:
XP010231216
XP002172549

Report a data error here

Abstract of **EP1081916**

The present invention relates to a method and system for controlling the exchange of sensitive private information between a client device and content server devices. A proxy server device (208) is operatively connected between a wireless client device and the server devices to manage distribution of the private information. The proxy server device has a storage area (248) to store such information and a privacy manager (228) which operates to restrict the release of the information to other server devices unless a suitable privacy agreement governing the use of the information is in place. Thus, the exchange, as well as the use and nature, of the sensitive information released can be governed by one or more privacy agreements established between the principle parties.

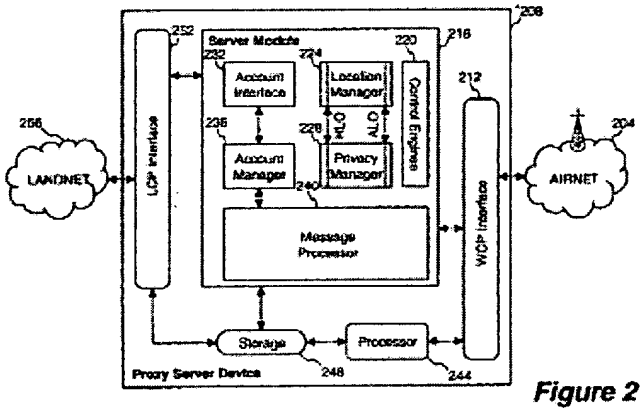

Figure 2

Data supplied from the ***esp@cenet*** database - Worldwide